User Manual

Smart Temperature Humidity Sensor
With Bluetooth Gateway

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What is in the Box

Smart Sensor x 1

Bluetooth gateway x 1

Waterproof Label x 1

CR2450 Batteries
(pre-installed) x 2

Ejector Pin x 1

User Manual x 1
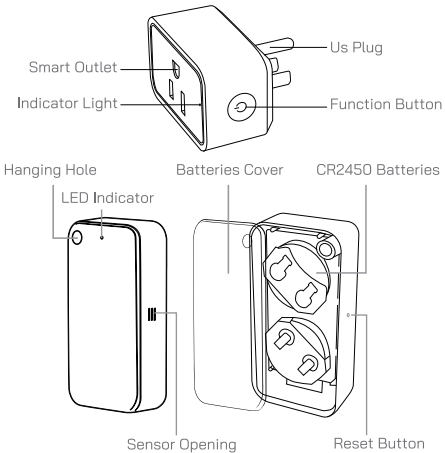
Lanyard x 1

Product Overview

Smart Outlet

Us Plug

Indicator Light

Function Button

Hanging Hole

Batteries Cover

CR2450 Batteries

LED Indicator

Sensor Opening

Reset Button

LED Indicator Status Guides

For Bluetooth Gateway Only

|	
Blue light is always on	Wi-Fi connection is normal
light is always off	Wi-Fi connection failed
Blue light flashes slowly	Wi-Fi pairing mode
Purple light is always on	Smart Outlet Switch on
Red light is always on	Smart Outlet Switch off

Installing Your Device

(1)Plug the gateway into the socket;

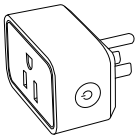(2)Pull out the battery insulation sheet;

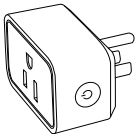**Bluetooth Gateway**
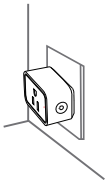
Smart Temperature humidity Sensor
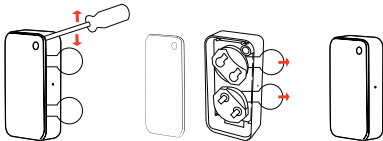
Preparation Before Connecting

2.4 Ghz WiFi

5 Ghz WiFi

Downloading the "Smart life" App
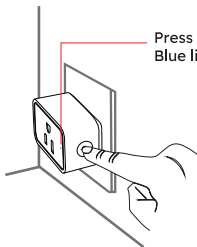
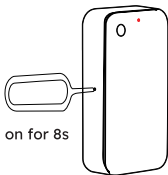| Smart Life	🔍

Turn on the Bluetooth and Connect
your mobile to the Wi-Fi.

Connection

1

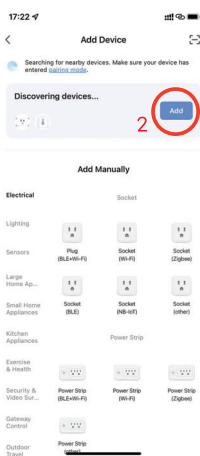Press for 10s.
Blue light flashes quickly

2
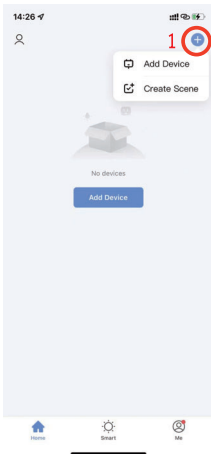
O
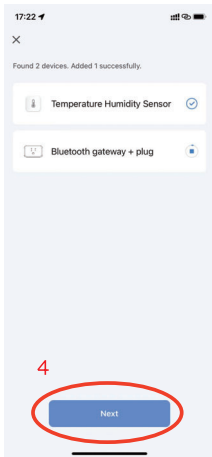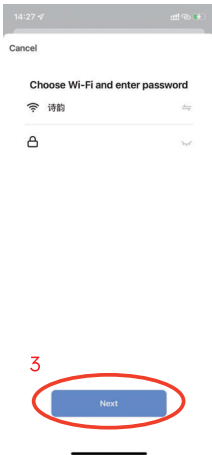
Red light flashes quickly

Hold on for 8s

Tap to add a device, then tap add

Enter Wi-Fi name and password, then tap Next.

14:27

Cancel

Choose Wi-Fi and enter password

🛜 诗韵

🔒

3

Next

17:22

✕

Found 2 devices. Added 1 successfully.

| 🌡️ Temperature Humidity Sensor | ✅ |

| 📶 Bluetooth gateway + plug | 🔋 |

4

Next

1 Tap Done

17:23

Added.

Temperature Humidity Sensor ✎
Device added successfully

Bluetooth gateway + plug ✎
Device added successfully

5 — Done

2 Tap Finish

17:24

← Add sub-device   Confirm

Please select the sub-device to add   Select all

Temperature Humidity Sensor ✓

add 1 devices successfully

✓

6

Finish

Tap Gateway and Add device

Tap Associate Bluetooth device

16:20

Bluetooth gateway + plug

Power off

Socket | Gateway

No device

7

⊕ Add devices

16:20

Bluetooth gateway + plug

Power off

Socket | Gateway

8

Add devices

Associate Bluetooth device

Add new device

Cancel

11

Select Temperature Humidity Sensor

Select join

Add sub-device   Confirm

Please select the sub-device to add.   Select all

Temperature Humidity Sensor ✓

9

Whether to add to the gateway

Add to existing gateway, you can remotely control the device.

○ No more Notice

10

Cancel   Join

12

Tap Finish

16:21

Add sub-device   Confirm

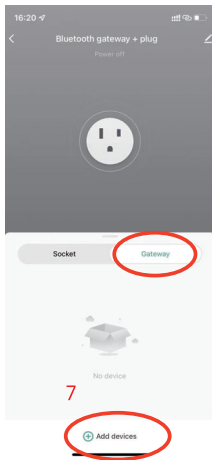Please select the sub-device to add.   Select all
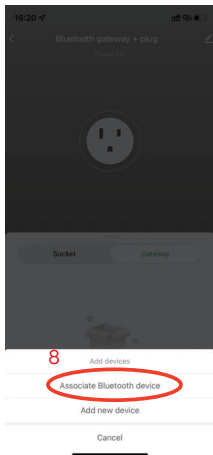
Temperature Humidity Sensor
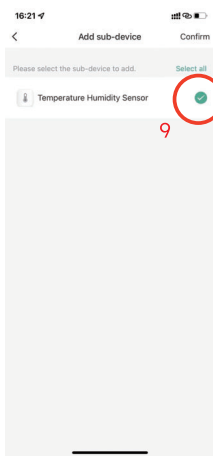
add 1 devices successfully

11
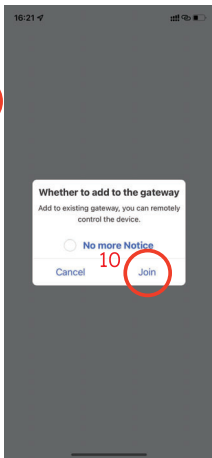
Finish
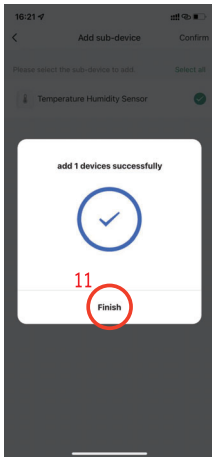
Create Your Scene

Tap Create Scene
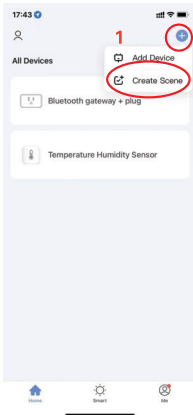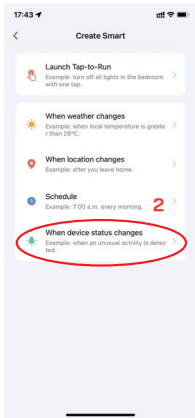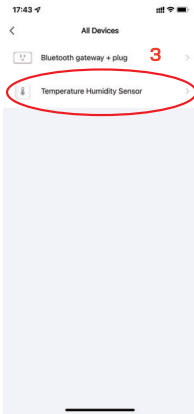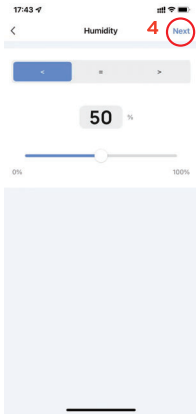

Tap when device status changes

Choose Temperature Humidity Sensor

Humidity setting
(If the humidity is lower than a certain value, then the humidifier is turned on)

17:43

All Devices

Bluetooth gateway + plug

3

Temperature Humidity Sensor

17:43

Humidity

4 Next

<   =   >

50 %

0%   100%

Select Add Task
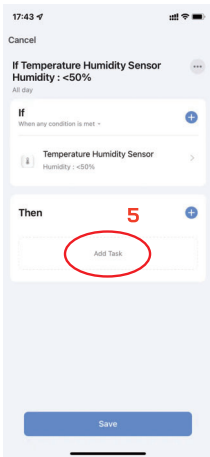
Then tap Run the device

Select Bluetooth gateway+plug

< All Devices

Bluetooth gateway + plug

Temperature Humidity Sensor

7

Tap Switch1

< Select Function   Next

Switch 1

Countdown 1

relay status

8
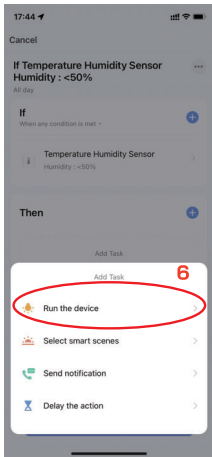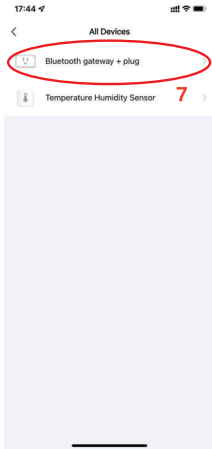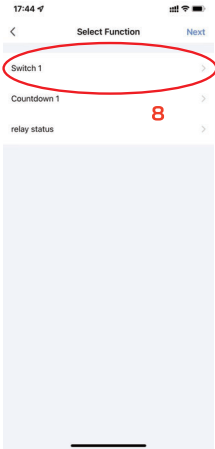
Select on and Save
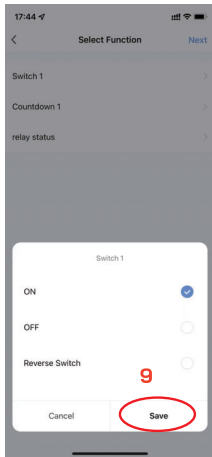
Tap Save

Tap Yes and Save

Troubleshooting

1.The gateway could not be connected to the Wi-Fi network or the connection is unstable?
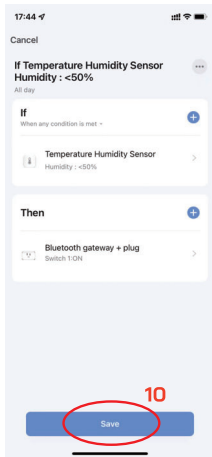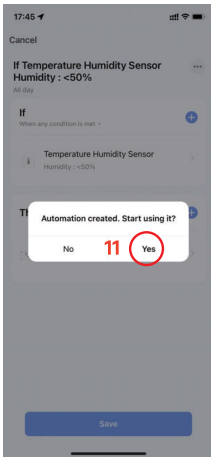
a.Product supports only 2.4 GHz (not 5 GHz) network.

b.Check the name of the network and the password. Please try to avoid special characters.

c.The device should be placed within the coverage of the router signal. Please keep the distance between the gateway and the router in 30 meters．（100ft）

d.Reduce barriers like metal door or multiple / heavy walls; gateway and the router in 30 meters (100ft）

2.The sensors do not work?

a.Pull out the insulation sheet before using.

b.Check the battery capacity.

c.Check if the sensor installed correctly.

3.The app alarm is delayed or no alarm?
a.Shorten the distance and reduce the barriers between the sensor and gateway.

b Disarm the gateway via app after the water leak occurs.

FCC Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

· Reorient or relocate the receiving antenna.
· Increase the separation between the equipment and receiver.
· Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
· Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.